

Appl. No. 10/715909  
Amdt. dated June 29, 2006  
Reply to Notice of Non-Compliant Amendment of June 16, 2006

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): Viewing apparatus comprising:

a viewing device;

a support stand; and

a light-beam pointer device that emits a laser beam;

wherein said viewing device is mounted on said support stand with means ~~that provide for providing~~ omnidirectional positionability of said viewing device and said laser beam from said light beam pointer device ~~is mounted such that a beam emitted from said light beam pointer device~~ illuminates a spot within an area reflected in said viewing device.

Claim 2 (original): The viewing apparatus of claim 1, wherein said viewing device is a mirror.

Claims 3 – 12 (cancelled)

Claim 13 (original): The viewing apparatus of claim 1 further comprising a control module that provides an orientation control of said light beam pointer device.

Claim 14 (original): The viewing apparatus of claim 13, wherein said control module includes an ON/OFF switch for switching power to said light beam pointer device on or off.

Appl. No. 10/715909  
Amdt. dated June 29, 2006  
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Claim 15 (currently amended): The viewing apparatus of claim 1 further comprising a general illumination device mounted on said support stand for providing general illumination in a direction forward of said viewing device, and a control module that provides an ON/OFF switch for switching power to said general illumination device.

Claim 16 – 20 (cancelled).

Claim 21 (new): The viewing apparatus of claim 1, wherein said light-beam pointer device is adjustable in orientation independent of an orientation of said viewing device.

Claim 22 (new): Viewing apparatus comprising:

- a viewing device;
- a support stand;
- a light-beam pointer device; and
- a control module that provides an orientation control of said light beam pointer device;

wherein said viewing device is mounted on said support stand with means for providing omnidirectional positionability of said viewing device and said light beam pointer device is mounted such that a beam emitted from said light beam pointer device illuminates a spot within an area reflected in said viewing device.

Claim 23 (new): Viewing apparatus comprising:

- a viewing device;
- a light beam pointer device; and
- a control module;

Appl. No. 10/715909  
Amdt. dated June 29, 2006  
Reply to Notice of Non-Compliant Amendment of June 16, 2006

wherein said light beam pointer device is mounted on said viewing device and wherein said control module provides an orientation control of said light beam pointer device.

Claim 24 (new): The viewing apparatus of claim 23, wherein said control module provides an ON/OFF switch for switching power to said light beam pointer device on or off.